

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  <i>(Multiple sheets used when necessary)</i>  <b>SHEET 1 OF 2</b>	Application No.	10/799,362
	Filing Date	March 12, 2004
	First Named Inventor	Jeffrey M. Harrington
	Art Unit	3753
	Examiner	Cloud K. Lee
	Attorney Docket No.	GRTSTF.031A

U.S. PATENT DOCUMENTS					
Examiner Initials	Cite No.	Document Number Number - Kind Code (if known) Example: 1,234,567 B1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
	1	3,786,869	01-22-1974	McLoughlin	
	2	3,943,312	03-09-1976	Bernstein et al.	
	3	3,974,879	08-17-1976	Nelson, Jr. et al.	
	4	4,012,002	03-15-1977	McDonald et al.	
	5	4,513,772	04-30-1985	Fisher	
	6	4,832,074	05-23-1989	Li	
	7	4,858,827	08-22-1989	Fletcher et al.	
	8	5,715,866	02-10-1998	Granger	
	9	5,881,775	03-16-1999	Owen et al.	
	10	5,947,148	09-07-1999	DeVito	
	11	6,149,096	11-21-2000	Hartley	
	12	6,371,148	04-16-2002	Tripp	
	13	6,666,431	12-23-2003	McCusker	
	14	6,701,951	03-09-2004	Drinkwater	
	15	6,796,515	09-28-2004	Heren et al.	
	16	6,935,575	08-30-2005	Lacchia	
	17	7,097,113	08-29-2006	Ivans	
	18	7,147,204	12-12-2006	Hollingsworth et al.	
	19	7,191,964	03-20-2007	Trapp	
	20	7,201,332	04-10-2007	Wang et al.	
	21	7,258,285	08-21-2007	Combs et al.	
	22	7,308,724	12-18-2007	Ho	
	23	7,311,004	12-25-2007	Giles	
	24	7,316,368	01-08-2008	Moon et al.	
	25	2005/0029477	02-10-2005	Wolf	
	25	2005/0167625	08-04-2005	Deen	
	27	2005/0199842	09-15-2005	Parsons et al.	
	25	RE39,249	08-29-2006	Link Jr.	
	25	12/036,154	02-22-2008	Tracey et al.	

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /C.L./

Examiner Signature	/Cloud Lee/	Date Considered	10/24/2008
--------------------	-------------	-----------------	------------

\*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

T<sup>1</sup> - Place a check mark in this area when an English language Translation is attached.

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>	Application No.	10/799,362	
	Filing Date	March 12, 2004	
	First Named Inventor	Jeffrey M. Harrington	
	Art Unit	3753	
(Multiple sheets used when necessary)		Examiner	Cloud K. Lee
SHEET 2 OF 2		Attorney Docket No.	GRTSTF.031A

FOREIGN PATENT DOCUMENTS						
Examiner Initials	Cite No.	Foreign Patent Document Country Code-Number-Kind Code Example: JP 1234567 A1	Publication Date MM-DD-YYYY	Name of Patentee or Applicant	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	T <sup>1</sup>
	30	DE 102005042701	03-08-2007	Torras-Pique		
	31	DE 202004016452	04-14-2005	Franke		
	32	FR 2823417	10-18-2002	Jean		
	33	JP 92-86570	11-04-1997	Tomio et al.		X
	34	KR 2002-0041060	06-01-2002	Choi et al.		
	35	SU 1087120	04-23-1984	Vakhin et al.		
	36	WO 2006/042127	08-03-2006	Mueller et al.		

NON PATENT LITERATURE DOCUMENTS				
Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.		T <sup>1</sup>
	37	Remote Control Hose Reel from M.K. Rittenhouse & Sons Ltd., details available at <a href="http://www.rittenhouse.ca/asp/Product.asp?PG=734">http://www.rittenhouse.ca/asp/Product.asp?PG=734</a>		
	38	Maxireel Exhaust Hose Reels from AQC Dust Collecting Systems Inc., details and technical summary available at <a href="http://www.aqcdust.com/main.htm#64-469-Maxireel.html?ItemCatID=2&amp;ItemID=12">http://www.aqcdust.com/main.htm#64-469-Maxireel.html?ItemCatID=2&amp;ItemID=12</a> and <a href="http://www.aqcdust.com/DATA/ITEM/12_1.pdf">http://www.aqcdust.com/DATA/ITEM/12_1.pdf</a>		
	39	Power Hose Reel from Vagabond Water, details available at <a href="http://www.vagabondwater.com/index.cfm?fuseaction=returns&amp;pageID=17">http://www.vagabondwater.com/index.cfm?fuseaction=returns&amp;pageID=17</a>		
	40	OSkar Exhaust Hose Reels from Industrial Air Quality, Inc., details available at <a href="http://www.iaqsales.com/pages/Reels.htm">http://www.iaqsales.com/pages/Reels.htm</a>		
	41	Radio Controlled Meter Driven Reels from Conductix Inc., details available at <a href="http://www.conductix.us/productpage.cfm?ids=338">http://www.conductix.us/productpage.cfm?ids=338</a>		
	42	Super Hose from Oakdale Greolive, LLC, details and FAQs available at <a href="http://super-hose.com/">http://super-hose.com/</a> and <a href="http://super-hose.com/wst_page2.html">http://super-hose.com/wst_page2.html</a>		
	43	Lang et al., "Mechatronic design of a leather spray system," Mechatronics, Vol. 9, Issue 7, pp. 867-880 (Oct. 1999)		

5137620  
041008

ALL REFERENCES CONSIDERED EXCEPT WHERE LINED THROUGH. /C.L./

Examiner Signature	/Cloud Lee/	Date Considered	10/24/2008
<p>*Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.</p>			
<p>T<sup>1</sup> - Place a check mark in this area when an English language Translation is attached.</p>			